

## CLAIMS

What is claimed is:

1. A system for creating folded flower wraps, the system comprising:  
a flexible sheet of material, the sheet of material capable of being positioned in a first unfolded position and a second folded position corresponding to the folded flower wrap; and  
a plurality of molds, each mold arranged to cover a portion of the sheet of material and to define one or more lines to fold the sheet of material across;  
wherein by sequentially placing one or more of the plurality of molds in contact with the sheet of material and folding the sheet of material across each one of the molds, the sheet of material is moved from the first position to the second position.
2. The system of claim 1, wherein the sheet of material comprises at least one partially folded position between the first and second folded positions and the plurality of molds comprises:  
a first mold arranged to be brought into contact with the sheet of material in the first unfolded position, the sheet of material moved to the partially folded position by folding across the first mold; and  
a second mold arranged to be brought into contact with the sheet of material in the partially folded position, the sheet of material moved to the second folded position by folding across the second mold.
3. The system of claim 1, wherein each mold comprises a substantially two dimensional material.
4. The system of claim 1, wherein each mold comprises at least two edges across which the flexible sheet of material can be folded.
5. The system of claim 1, wherein each mold comprises cardboard, paper, wood, plastic, metal, glass or combinations thereof.

6. The system of claim 1, wherein each mold comprises a substantially three dimensional object having a plurality of faces, wherein two or more of the faces are arranged to cover the portion of the sheet of material and to define the lines to fold the sheet of material across
7. The system of claim 1, wherein the flexible sheet of material comprises an arrangement of visual indicia arranged to indicate the folding sequence and to facilitate proper alignment of each mold with the flexible sheet of material.
8. The system of claim 7, wherein the visual indicia comprise alpha-numeric indicia and lines.
9. The system of claim 8, wherein the lines comprise a plurality of intersecting lines.
10. The system of claim 8, wherein each mold comprises corresponding visual indicia.
11. The system of claim 1, further comprising a fastening means disposed on a least a portion of the sheet of material to secure the sheet of material in the second folded position.
12. A method for creating folded flower wraps, the method comprising:  
selecting a flexible sheet of material to be folded into a flower wrap;  
placing one or more molds in contact with at least a portion of the flexible sheet; and  
folding the sheet of material across each one of the molds to create the folded flower wrap.
13. The method of claim 12, wherein the steps of placing the molds in contact with the flexible sheet of material and folding the sheet of material comprise:

- placing a first substantially two dimensional mold into contact with at least a portion of the flexible sheet of material when the sheet of material is in the unfolded position;  
folding the sheet of material across the first mold to a first partially folded position;  
removing the first mold;  
placing a second substantially two dimensional mold into contact with the sheet of material in the first partially folded position;  
folding the sheet of material across the second mold to a second partially folded position;  
folding the sheet of material across the second mold a second time to a fully folded position; and  
removing the second mold.
14. The method of 12, wherein the steps of placing the molds in contact with the flexible sheet of material and folding the sheet of material comprise:  
placing a first face of a substantially three dimensional mold into contact with at least a portion of the flexible sheet of material when the sheet of material is in a first unfolded position;  
creasing the sheet of material along an edge of the first face;  
removing the mold;  
folding the sheet of material along the crease to a first partially folded position;  
placing a second face of the mold into contact with the sheet of material in the first partially folded position;  
creasing the sheet of material along two edges of the second face;  
removing the mold; and  
folding the sheet of material along the two creases to a fully folded position.
15. The method of claim 12, further comprising placing visual indicia on the sheet of material to indicate the folding sequence and to facilitate proper alignment of each mold with the flexible sheet of material.

16. The method of claim 15, further comprising aligning the molds with the visual indicia when placing the molds in contact with the flexible sheet of material.
17. The method of claim 15, further comprising placing corresponding visual indicia on one or more of the plurality of molds.